

LOCUS AY693685 203 bp DNA linear PLN
 28-AUG-2004
 DEFINITION Candida albicans microsatellite CAI-29 sequence.
 ACCESSION AY693685
 VERSION AY693685.1 GI:51493629
 KEYWORDS .
 SOURCE Candida albicans
 ORGANISM [Candida albicans](#)
 Eukaryota; Fungi; Ascomycota; Saccharomycotina;
 Saccharomycetes;
 Saccharomycetales; mitosporic Saccharomycetales; Candida.
 REFERENCE 1 (bases 1 to 203)
 AUTHORS Sampaio,P., Gusmao,L., Alves,C., Pina-Vaz,C., Amorim,A.
 and Pais,C.
 TITLE Highly polymorphic microsatellite for identification of
 Candida
 albicans strains
 JOURNAL J. Clin. Microbiol. 41 (2), 552-557 (2003)
 PUBMED [12574245](#)
 REFERENCE 2 (bases 1 to 203)
 AUTHORS Sampaio,P., Gusmao,L., Alves,C., Amorim,A. and Pais,C.
 TITLE Sequence analysis reveals complex mutational processes for
 allele
 length variation at two polymorphic microsatellite loci in
 Candida
 albicans
 JOURNAL Unpublished
 REFERENCE 3 (bases 1 to 203)
 AUTHORS Sampaio,P., Gusmao,L., Alves,C., Amorim,A. and Pais,C.
 TITLE Direct Submission
 JOURNAL Submitted (22-JUL-2004) Biology, Centro de Biologia da
 Universidade
 do Minho, Campus de Gualtar, Braga 4710-057, Portugal
 FEATURES Location/Qualifiers
 source 1..203
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 /note="microsatellite CAI-29"
 /rpt_type=tandem
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 aagtacctgt
 121 tatcccaata caaacacaaa catcacaaca aatggcttca actaccaatc
 acaaatcagc
 181 taatctaata ccagggtttt tac
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